Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	14	sooriakumar-kathirgamasundaram. in. or kok-kitt-wai.in. or patmon-bryan-keith.in.	US-PGPUB; USPAT; USOCR	AND	ON	2007/06/04 12:47
S2	1314	438/48.ccls.	US-PGPUB; USPAT; USOCR	AND	ON .	2007/05/31 09:15
S3	636	438/50.ccls.	US-PGPUB; USPAT; USOCR	AND	ON	2007/05/31 09:53
S4	393	438/51.ccls.	US-PGPUB; USPAT; USOCR	AND	ON	2007/05/31 09:15
S5	626	438/52.ccls.	US-PGPUB; USPAT; USOCR	AND	ON	2007/05/31 09:15
S6	1488	438/455.ccls.	US-PGPUB; USPAT; USOCR	AND	ON	2007/05/31 09:16
S7	1095	438/459.ccls.	US-PGPUB; USPAT; USOCR	AND	ON	2007/05/31 09:17
S8	29733	accelerometer	US-PGPUB; USPAT; USOCR	AND	ON	2007/05/31 09:17
S9	418	(S2 or S3 or S4 or S5) S8	US-PGPUB; USPAT; USOCR	AND	ON	2007/06/04 10:38
S10	71	(S6 or S7) S8	US-PGPUB; USPAT; USOCR	AND	ON	2007/05/31 09:18
S11	2847.	(three or S3) with (axis or axes) with (accelerometer or ((acceleration or force) with sensor))	US-PGPUB; USPAT; USOCR	AND	ON	2007/06/04 10:36
S12	2496	(S2 or S3 or S4 or S5)	US-PGPUB; USPAT; USOCR	AND	ON	2007/05/31 09:59
S13	18	S11 S12	US-PGPUB; USPAT; USOCR	AND	ON	2007/05/31 10:07
S14	224	73/514.01.ccls.	US-PGPUB; USPAT; USOCR	AND	ON	2007/05/31 10:33

S15	227	72/514 02 cele	LIC DCDLID.	AND	ON	2007/05/24 40:22
212	227	73/514.02.ccls.	US-PGPUB; USPAT; USOCR	AND	ON	2007/05/31 10:33
S16	626	438/52.ccls.	US-PGPUB; USPAT; USOCR	AND	ON	2007/05/31 10:40
S17	393	438/51.ccls.	US-PGPUB; USPAT; USOCR	AND	ON	2007/05/31 14:23
S18	551	438/53.ccls.	US-PGPUB; USPAT; USOCR	AND	ON	2007/05/31 14:23
S19	636	438/50.ccls.	US-PGPUB; USPAT; USOCR	AND	ON	2007/05/31 15:25
S20	694	257/415.ccls.	US-PGPUB; USPAT; USOCR	AND	ON	2007/05/31 16:40
S21	1	"5817942".pn.	US-PGPUB; USPAT; USOCR	AND	ON	2007/06/04 09:06

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S22	146	("3053095" "3251231"	US-PGPUB;	AND	ON	2007/06/04 09:07
		"3370458" "3696429" "3913035"	USPAT;			
		"4044305" "4122448"	USOCR			
1		"4144764" "4155257" "4234666"				
		"4321500" "4336718"				
1	1	"4342227" "4381672" "4406992"				
1		"4411741" "4414852"				
		"4447753" "4468584" "4478076"		1	•	
		"4478077" "4483194"				
		"4484382" "4490772" "4495499"				
		"4499778" "4502042"	ĺ			
}		"4522072" "4524619" "4538461"				
		"4585083" "4590801"	ł			·
		"4592242" "4596158" "4598585"				
1		"4600934" "4619001"	· .	İ .		
		"4621925" "4628283" "4629957"				
		"4639690" "4644793"				
		"4651564" "4653326" "4654663"				.
		"4665605" "4670092"				
		46/1112				
		4660606				
1		"4727752" "4735506" "4736629" "47477790" "4744749"				
		"4743789" "4744248"				
		"4744249" "4747312" "4750364"				
ı,		"4761743" "4764244"				,
1		"4776924" "4783237" "4789803"				
		1 "4792676" "4805456"				
		"4808948" "4834538" "4851080"				
		"4855544" "4869107"				
		"4882933" "4884446" "4890812"				
		"4893509" "4898032"				
1		"4899587" "4900971" "4901586"				
		"4916520" "4922756"				
		"4929860" "4981359" "5001383"				
		"5016072" "5025346"	1			
		"5038613" "5060039" "5090809"				
		"5094537" "5138883"			1	
		"5195371" "5203208" "5205171"				
		"5216490" "5226321"				
		"5233874" "5241861" "5335544"	1			
		"5349855" "5511420"				
		"5542295" "5574222" "5576250"				
		"5578755" "5600065"	1			
		"5610335" "5618989" "5627318"	1			
		"5635638" "Re32931"		1	1	
		"Re33479").PN. OR ("5817942").				
		URPN.				
S23	1	(10/300751).APP.	USPAT;	AND	ON	2007/06/04 10:21
			USOCR			
62.1		(UCC04000U UC407000U) 251 02		4015		2007/05/04 40 57
S24	4	("5501893" "6487908").PN. OR	US-PGPUB;	AND	ON	2007/06/04 10:35
		("6736008").URPN.	USPAT;			
			USOCR	<u></u>	<u></u>	

S25	4858	(((three or "3") with (axis or axes)) or multi) with (accelerometer or ((acceleration or force) with sensor))	US-PGPUB; USPAT; USOCR	AND .	ON	2007/06/04 10:37
S26	1314	438/48.ccls.	US-PGPUB; USPAT; USOCR	AND	ON	2007/06/04 10:38
S27	636	438/50.ccls.	US-PGPUB; USPAT; USOCR	AND	ON	2007/06/04 10:38
S28	393	438/51.ccls.	US-PGPUB; USPAT; USOCR	AND	ON	2007/06/04 10:38
S29	626	438/52.ccls.	US-PGPUB; USPAT; USOCR	AND	ON	2007/06/04 10:38
S30	1488	438/455.ccls.	US-PGPUB; USPAT; USOCR	AND	ON	2007/06/04 10:38
S31	1095	438/459.ccls.	US-PGPUB; USPAT; USOCR	AND	ON	2007/06/04 10:38
S32	4700	(S26 or S27 or S28 or S29 or S30 or S31)	US-PGPUB; USPAT; USOCR	AND	ON	2007/06/04 10:38
S33	41	S32 and S25	US-PGPUB; USPAT; USOCR	AND	ON	2007/06/04 11:05
S34	21	(257/414.ccls. or 257/415.ccls.) and S25	US-PGPUB; USPAT; USOCR	AND	ON	2007/06/04 11:15
S35	64	(73/514.01.ccls. or 73/514.02.ccls.) and S25	US-PGPUB; USPAT; USOCR	AND	ON	2007/06/04 11:15
S36	4	"5604160".pn. "5352635".pn. "5656512".pn. "5429993".pn.	US-PGPUB; USPAT; USOCR	AND	ON	2007/06/04 12:47
S37	17	(((three or "3") with (axis or axes)) or multi) with (accelerometer or ((acceleration or force) with sensor)) (capacitor and (electrode or metal or conductive))	FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/06/04 16:04
S38	399	(((three or "3") with (axis or axes)) or multi) with (accelerometer or ((acceleration or force) with sensor))	JPO	AND	ON	2007/06/04 16:04

S39	62	(((three or "3") with (axis or axes)) or multi) with (accelerometer or ((acceleration or force) with sensor)) (electrode or metal or conductive)	JPO .	AND	ON	2007/06/04 16:09
S40	2182	(((three or "3") with (axis or axes)) or multi) with (accelerometer or ((acceleration or force) with sensor)) (electrode or metal or conductive)	US-PGPUB; USPAT; USOCR	AND	ON	
S41	4858	(((three or "3") with (axis or axes)) or multi) with (accelerometer or ((acceleration or force) with sensor))	US-PGPUB; USPAT; USOCR	AND	ON	2007/06/04 16:10
S42	964	S41 ((capacitor or capacitance) (metal or electrode or plate))	US-PGPUB; USPAT; USOCR	AND	ON	2007/06/04 16:18
543	905	S41 ((capacitor or capacitance) (metal or electrode or plate)) (axis)	US-PGPUB; USPAT; USOCR	AND	ON	2007/06/04 16:18
S44	98	S41 ((capacitor or capacitance) (metal or electrode or plate)) same (third with (axis or accelerometer or sensor))	US-PGPUB; USPAT; USOCR	AND	ON	2007/06/05 17:32
S45	4860	(((three or "3") with (axis or axes)) or multi) with (accelerometer or ((acceleration or force) with sensor))	US-PGPUB; USPAT; USOCR	AND	ON	2007/06/05 17:32
S46	166	S45 ((capacitor or capacitance) (metal or electrode or plate)) same (z with (axis or accelerometer or sensor))	US-PGPUB; USPAT; USOCR	AND	ON-	2007/06/05 17:33
S47	98	S45 ((capacitor or capacitance) (metal or electrode or plate)) same (third with (axis or accelerometer or sensor))	US-PGPUB; USPAT; USOCR	AND	ON	2007/06/05 18:08
S48	107	S46 not S47	US-PGPUB; USPAT; USOCR	AND	ON	2007/06/05 17:33
S49	1781	(((capacitor or capacitance) same (metal or electrode or plate)) same ((third or z) with (axis or accelerometer or sensor)))	US-PGPUB; USPAT; USOCR	AND	ON	2007/06/05 18:30
S50	1422	bulk adj micromach\$5	US-PGPUB; USPAT; USOCR	AND	ON	2007/06/06 08:23
S51	44	S49 and S50	US-PGPUB; USPAT; USOCR	AND	ON	2007/06/05 18:21

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S52	11366	(((capacitor or capacitance) same (metal or electrode or plate)) ((third or z) with (axis or accelerometer or sensor)))	US-PGPUB; USPAT; USOCR	AND	ON	2007/06/05 18:21
S53	156	S52 and S50	US-PGPUB; USPAT; USOCR	AND	ON	2007/06/06 08:23
S54	112	S53 not S51	US-PGPUB; USPAT; USOCR	AND	ON	2007/06/05 18:21
S55	401	S49 and (etch\$3 with (substrate or silicon))	US-PGPUB; USPAT; USOCR	AND	ON	2007/06/05 18:30
S56	20659	micromach\$5	US-PGPUB; USPAT; USOCR	AND	ON	2007/06/06 08:23
S57	11366	(((capacitor or capacitance) same (metal or electrode or plate)) ((third or z) with (axis or accelerometer or sensor)))	US-PGPUB; USPAT; USOCR	AND	ON	2007/06/06 09:07
S58	1055	S57 and S56	US-PGPUB; USPAT; USOCR	AND	ON	2007/06/06 08:24
S59	1781	(((capacitor or capacitance) same (metal or electrode or plate)) same ((third or z) with (axis or accelerometer or sensor)))	US-PGPUB; USPAT; USOCR	AND	ON	2007/06/06 08:24
S60	254	S59 and S56	US-PGPUB; USPAT; USOCR	AND	ON	2007/06/06 08:29
S61	215	((proof adj mass) with S56)	US-PGPUB; USPAT; USOCR	AND	ON	2007/06/06 08:30
S62	66	S57 and S61	US-PGPUB; USPAT; USOCR	AND	ON	2007/06/06 08:30
S63	11	("20020002864" "4736629" "5487305" "5594171" "5806365" "5939633" "5962787" "6148670" "6159761" "6223598").PN. OR ("6936492"). URPN.	US-PGPUB; USPAT; USOCR	AND	ON	2007/06/06 08:38
S64	-1	"6845670".pn.	US-PGPUB; USPAT; USOCR	AND	ON .	2007/06/06 08:46
S65	1422	proof adj mass	US-PGPUB; USPAT; USOCR	AND	ON	2007/06/06 08:46

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S66	223846	anchor	US-PGPUB; USPAT; USOCR	AND	ON	2007/06/06 08:46
S67	· 214	S56 (S65 S66)	US-PGPUB; USPAT; USOCR	AND	ON	2007/06/06 08:47
S68	32	S56 same (S65 S66)	US-PGPUB; USPAT; USOCR	AND	ON	2007/06/06 08:57
S69	38	greiff-paul.in.	US-PGPUB; USPAT; USOCR	AND	ON	2007/06/06 08:58
S70	225993	(capacitor or capacitance) same (metal or electrode or plate)	US-PGPUB; USPAT; USOCR	AND	ON	2007/06/06 09:08
S71	25	S70 same S65 same (etch\$3 with (silicon or substrate))	US-PGPUB; USPAT; USOCR	AND	ON	2007/06/06 09:08
S72	16	("4736629" "5487305" "5594171" "5806365" "5939633" "5962787" "6148670" "6159761" "6223598" "6629461" "6705167").PN. OR ("6845670"). URPN.	US-PGPUB; USPAT; USOCR	AND	ON	2007/06/06 09:21
S73	30	(borosilicate) with (substrate or wafer) with advantage	US-PGPUB; USPAT; USOCR	AND	ON	2007/06/06 09:56
S74	3	(borosilicate) with (substrate or wafer) with accelerometer	US-PGPUB; USPAT; USOCR	AND	ON	2007/06/06 09:58
S75	4	(borosilicate) with accelerometer	US-PGPUB; USPAT; USOCR	AND	ON	2007/06/06 09:59
S76	226	(borosilicate) with (accelerometer or (sensor))	US-PGPUB; USPAT; USOCR	AND	ON	2007/06/06 10:00
S77	0	(borosilicate or bsg) with (accelerometer or sensor) with advantage	US-PGPUB; USPAT; USOCR	AND	ON	2007/06/06 10:00
S78	234	(borosilicate or bsg) with (accelerometer or sensor)	US-PGPUB; USPAT; USOCR	AND	ON	2007/06/06 10:01
S79	172	(borosilicate or bsg) with (accelerometer or sensor) @ad<="20030814"	US-PGPUB; USPAT; USOCR	AND	ON	2007/06/06 10:02